

Sponsor Our Seminars To STAND OUT

By sponsoring ICT for Education seminars, your brand gains visibility, prestige, and direct connection with educators and school leaders.







Your Sponsorship Opportunity

Our seminar series provides a warm, engaging environment where expert speakers, industry innovators, and passionate educators come together. By becoming a sponsor, you show your commitment to the ongoing evolution of EdTech and the opportunities afforded to learners.



Expert Subject Speakers



Gain Brand Trust



University Venues



Excellent ROI



50-70 Pre-reg List



Very Time Efficient



20-30 Delegates on the Day



Association Benefits

Increase your brand's presence, become a sponsor:





What Sponsorship Brings to You

As an exclusive event sponsor, your brand takes centre stage, engaging directly with delegates and showcasing your support for education, technology, and the future of today's learners.



1:1 Engagement with Teachers and Schools



Your Own Display Space



Speaking Slot Alongside Expert Keynote Speakers



Your Logo on Invitations & Badges



Product Review Live



Exposure Before Event



Targeted Regional Marketing



Access Delegate Data



Thought-leadership Article to Over 50,000 Teachers



Access to Event Photos

Learn more about these sponsorship benefits:



Promoting Computer Science in Schools Since 2012



Since 2012

Our journey has included over 100 inspiring conferences, influencing teaching and ICT use across the school curriculum. The seminar series compliments and reinforces our conference programme. We invite you to join us in our ongoing mission to equip teachers and students for their future and that of education.

Recent University Venues Include











Seminar Sponsors Include











"The ICT for Education events have been a highlight of my calendar for a number of years now, as these have provided a brilliant opportunity to engage with teachers and the ed tech industry."

Prof. Miles Berry | Professor of Computing Education University of Roehampton



